

Assembly instructions snow stop on standing seam

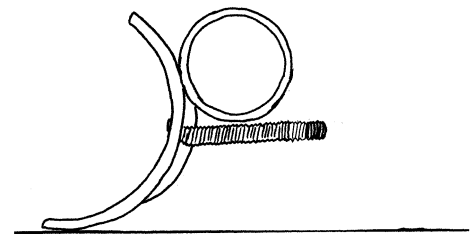
REES

- REES snow stop complement the product range of our snow retention systems for standing seam roofings. Snow stops will be mounted between roof layer and tube.
- To avoid small layers of snow and ice from sliding.
- Suitable for seam heights till 32 mm.

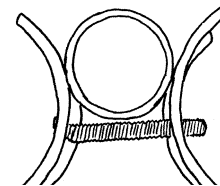


Instructions:

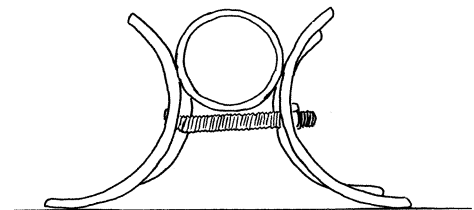
Place both parts of snow stop on the sides of the tube, so that the rounded side shows to the inside in direction towards the tube! The longer half is oriented in the direction of the bottom.



Snow stop will be fixed with the included screws. Place the screw under the tube. Tighten screw to connect both parts.



Tighten screw until the snow stop is totally fixed. The screws have to be tightended until the snow stop Entirely stable and immovable between tube and roof layer.



Please also consider assembly instructions of our snow retention system for standing seam roofings!

Please note our large product range around metal roofs: snow retention systems, step brackets, solarholders and our programm about clips. Further informations you will find on our homepage.